PI 561515 to 561537-continued

- PI 561536 origin: United States. cultivar: AR298. pedigree:
 (AR234/Tx441). Self-pollinated for 15+ generations.
 remarks: AES900 maturity inbred. Ear height 55cm. Cob
 red. Pericarp dark, brownish- yellow. Grain size medium.
 Seed production average. Spring Annual. Breeding
 Material. Seed.
- PI 561537 origin: United States. cultivar: AR400. pedigree: (Ark. 367/Tx 441). Self-pollinated for 15+ generations. remarks: AES900 maturity inbred. Ear height 73cm. Cobred. Grain color pinkish-yellow. Grain size medium. Seed production average to good. Spring Annual. Breeding Material. Seed.
- PI 561538. Medicago sativa L. FABACEAE Alfalfa

Donated by: Cash, S.D., Dept. of Plant & Soil Science, 317 Leon Johnson Hall, MSU, Bozeman, Montana 59717, United States. remarks: Mede Alfalfa. Received June 06, 1992.

origin: United States. developed: S.D. Cash, J.L. Ohlinger, M.H. McCaslin. origin institute: VISTA Research, P.O. Box 1428, Woodland, California 95695 United States. cultivar: MEDE. pedigree: Synthetic with 328 parent plants. GP sources were: 3% M. falcata, 4% Ladak, 10% M. varia, 11% Turkistan, 43% Flemish, 10% Chilean, 1% Peruvian, 4% Indian, 7% African, 7% Unknown. other id: CV-174. group: CSR-ALFALFA. other id: W6 10526. group: W6. restricted: CSR. remarks: Fall dormancy similar to 'DuPuits.' Resistant to Fusarium oxysporum f.sp. medicaginis, Therioaphis maculata, Acyrthosiphon kondoi, Colletotrichum trifolii Race 1, Phytophthora medicaginis, A. pisum, Clavibacter michiganese subsp. insidiosum, and Verticillium albo-atrum. Perennial. Cultivar. Seed.

PI 561539. Medicago sativa L. FABACEAE Alfalfa

Donated by: Cash, S.D., Dept. of Plant & Soil Science, 317 Leon Johnson Hall, MSU, Bozeman, Montana 59717, United States. remarks: Express Alfalfa. Received June 06, 1992.